The Computing Tutor

"Inspiring Students to Succeed"

www.thecomputingtutor.com

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

Unit 15 Assignment 2 Learning Aim C Student Guide Distinction

©THECOMPUTINGTUTOR

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

Learning Aim C: Develop a Website to Meet Client Requirements.

©THECOMPUTINGTUTOR

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

Develop a website to meet client requirements.

C.P4, BC.D3 Evidence

©THECOMPUTINGTUTOR

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Identify Scripting Language

Show some embedded scripts in use in your code

State why you used this language

Resources and Information	**Textbook page 526**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Alert

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing, e.g. show the alert message that a textbox is empty

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 528**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Confirming Choices

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 528**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Browser Detection

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing, e.g. show the browser version

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 528**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Creating a Rollover

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing, could be an image or a DIV

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 529**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Validating Input

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing, e.g. check a textbox contains a string

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 530**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

C.P4 Show Embedded Scripting Form Handling

SCREENSHOTS OF THE SCRIPT CODE & THE SCRIPT RUNNING IN THE SITE!

If your code is not commented
Use a quick callout to show what is going on

Use callouts to annotate your work

DESCRIPTION

Describe what your script is doing e.g. onsubmit()

Make sure you include evidence of the following:		
Loops	If statements	Functions
Parameters	Event handling	Use of methods
This evidence can be in several places!		

Resources and Information	**Textbook page 529**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

BC.D3 Demonstrate Personal Quality

Here you need to write evidence showing how this section demonstrates one of more of the following personal skills:

Individual responsibility

Creativity

Effective self management.

Resources and Information	**The suggested qualities are INDIVIDUAL RESPONSIBILITY and CREATIVITY**
Have I done This?	
Am I confident on This?	

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.

The Computing Tutor

"Inspiring Students to Succeed"

www.thecomputingtutor.com

ALL TEXT COPYRIGHT © THECOMPUTINGTUTOR 2020. ALL RIGHTS RESERVED.